Approved For Release 2001/08/21 : CIA-RDP78B04560A000800010002-8

Copy 🥍

NPIC/R-146/63 July 1963

PHOTOGRAPHIC INTERPRETATION BRIEF

## NOVOSYSOYEVKA POSSIBLE IRBM

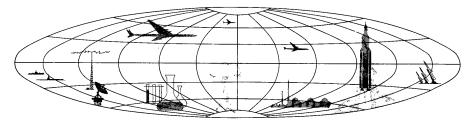


Handle Via Control Only

## WARNING

This document contains classified information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive TALENT-KEYHOLE information. Its security must be maintained in accordance with KEYHOLE and TALENT regulations.

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



Excluded from sutcest codemgrading and declarations

## Approved For Releas 2001/88/2R 561A RD 78B04560A000800010002-8

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER PHOTO INTERPRETATION BRIEF			
	Geo Coords: 44-07-45N 133-24-30E	COMOR ITO.	Publication No: NPIC/R-146/63
O LICCD	NPIC Target No: None	BE No: None	Date: July 1963

Photo Data:

References: USATC 200, Sheet 282-22A, Mar 58 (S); AMS Series N504, Sheet NL53-10, Jun 53 (U) NPIC Project J-120/63 (partial answer)

25X1D

A possible hardened IRBM launch area, in an early stage of construction, has been identified in a wooded and mountainous region 4 nm SSW of Novosysoyevka Launch Area 1, 2.2 nm west of Launch Area 2, and 6 nm SSE

of Novosysoyevka. This new launch area (Figure 1) consists of a housing facility containing at least three buildings and a clearing in the forest for the possible launch site. Both are served by a new

road constructed since portion of service road that connects the housing facility and the possible launch site is oriented in a general north/south direction.

The overall appearance of this launch area is similar to that of the associated hardened launch area (Novosysoyevka Launch Area 2) as it appeared in an early stage of construction on KEYHOLE photography of

25X1D

FIGURE 1. NOVOSYSOYEVKA POSSIBLE IRBM LAUNCH AREA 3.

NPIC H-3525 (7/63)

Approved For Release 2001/08/21 S CHA RDP 78B04560A000800010002-8

25X

25X

Approved For Release 2001/08/21; CIA-RDP78B04560A000800010002-8